

PROJECT 10073 RECORD CARD

1. DATE 18 April 1957		2. LOCATION Albuquerque, New Mexico		12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 18/1450Z		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE CIV			
7. LENGTH OF OBSERVATION 6 minutes		8. NUMBER OF OBJECTS one		9. COURSE North	
10. BRIEF SUMMARY OF SIGHTING One object. Circular - size of pea, color silver bright. Edges sharply outlined. Object climbed at high speed to the South at 45 dgr angle dove downward then moved North at a 5 dgr angle to horizon.				11. COMMENTS Of preparing officer are that a balloon was released by WX bureau at 1430Z & would be in the vicinity of the sighting at time indicated.	

18/12502

1 (Citrus)

180457-01

26 APR 57

11 432

162 } 4E4

3 4x2a

(Signature)

WPH3 25 WPB013 YDC027 WYC173 WME164KDA126

MM RJWFDN RJEDEN RJEDWP RJEPHQ

DE RJWFKD 87

M 192030Z

FM COMDR AFSWC KIRTLAND AFB NMEX

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

INFO RJWFDN/COMDR 34TH AIR DIV DEFENSE KIRTLAND AFB NMEX

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CEN WPAFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH DC

BT

UNCLAS FROM SWN 4-3-E. THE FOLLOWING REPORT IS SUBMITTED AS REQUIRED BY AFR 200-2, PARAGRAPH 7D:

1. DESCRIPTION OF OBJECT:

- A. CIRCULAR
- B. PEA
- C. SILVER BRIGHT
- D. ONE
- E. N/A
- F. N/A
- G. N/A

State

01:10

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H. N/A

1. EDGES SHARPLY OUTLINED

2. COURSE OF OBJECT:

A. WAS DRIVING CAR AND NOTICED OBJECT OVER MOUNTAINS IN FRONT OF HIM.

B. 15 DEGREES- OP DEGREES

C. 10 DEGREES- IP DEGREES

D. CLIMBED AT HIGH SPEED TO THE SOUTH AT 45 DEGREE ANGLE; DOVE
DOWNWARD AND THEN MOVED NORTH AT A 5 DEGREE ANGLE TO THE HORIZON.

E. PASSED OUT OF SIGHT BEHIND MOUNTAINS.

F. SIX MINUTES.

3. MANNER OF OBSERVATION:

A. GROUND-VISUAL

B. EYE GLASSES

C. N/A

4. TIME AND DATE OF SIGHTING:

^{18/1450}
A. QIXQRTTZ APR

B. DAY

5. SEVEN THOUSAND BLOCK CENTRAL AVENUE NE, ALBUQUERQUE, NEW MEXICO

6. ~~REDACTED~~; ~~REDACTED~~, ALBUQUERQUE, NEW MEXICO;
DIRECTOR SURVEILLANCE AND OPERATIONS, SANDIA CORPORATION, SANDIA BASE,

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NEW MEXICO.

7. WEATHER AND WINDS-ALOFT:

A. CLEAR, DRY, CALM, WARM.

B. SURFACE CALM; YPPP MSL 180/10; QPPPP MSL 240/18; QYPPP
MSL 240/39; ²⁰⁰⁰⁰WPPPP MSL 230/47; ³⁰⁰⁰⁰EPPPP MSL 240/47; ⁵⁰⁰⁰⁰TPPPP MSL 240/31;
75000 MSL 220/9.

C. NONE

D. SIXTY MILES

E. LESS THAN 5/10. CIRRUS OVER 30000 FEET HIGH.

F. NONE

8. A BALLOON WAS RELEASED BY US WEATHER BUREAU 18/1430Z APR.

9. N/A

10. NEGATIVE

11. RICHARD CASANOVA, FIRST LIEUTENANT, USAF, ASSISTANT INFORMATION SERVICES OFFICER, HEADQUARTERS AFSWC. DUE TO TIME OF RELEASE OF THE WEATHER BALLOON, WIND DIRECTIONS AND STATEMENTS BY AWS PERSONNEL THAT THE BALLOON WOULD HAVE BEEN IN THE GENERAL VICINITY WHERE THE OBJECT WAS SIGHTED, IT IS FELT THAT THE BALLOON IS THE BEST EXPLANATION FOR THE SIGHTING.

12. N/A

BT

19/2138Z APR RJWFKD